EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	33	("4888692" | "4912644" | "5005394" | "5029462" | "5047916" | "5083256" | "5089970" | "5115400" | "5187958" | "5287433" | "5297054" | "5307282" | "5315522" | "5396265" | "5432887" | "5434791" | "5453933" | "5485390" | "5587914" | "5642291" | "5822207" | "5971585").PN. OR ("6233538").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/20 21:01
L2	40	("4530046" | "4819467" | "4868761" | "4887221" | "4912644" | "4918627" | "4922432" | "4922440" | "4928221" | "4945487" | "4947666" | "4961148" | "4984180").PN. OR ("5587914"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/20 21:10
L3	15	(sheet adj2 metal) (design$2 same cad) ((bend$4 or fold$4) same perforat$4)	US-PGPUB; USPAT; USOCR	AND	ON	2007/01/20 21:12
L4	43	(sheet adj2 metal) (design$2 same computer) ((bend$4 or fold$4) same perforat$4)	US-PGPUB; USPAT; USOCR	AND	ON	2007/01/20 21:14
L5	150	(sheet adj2 metal) (design$2 same cam) ((bend$4 or fold$4) same perforat$4)	US-PGPUB; USPAT; USOCR	AND	ON	2007/01/20 21:14
L6	7	(sheet adj2 metal) (design$2 same cam same computer) ((bend$4 or fold$4) same perforat$4)	US-PGPUB; USPAT; USOCR	AND	ON	2007/01/20 21:15
L19	58	(sheet adj2 metal) (design$2 same cam) ((bend$4 or fold$4) same cutout)	US-PGPUB; USPAT; USOCR	AND	ON	2007/01/20 21:37
L20	18	(sheet adj2 metal) (design$2 same cad) ((bend$4 or fold$4) same cutout)	US-PGPUB; USPAT; USOCR	AND	ON	2007/01/20 21:41
L21	30	("5268999").URPN.	USPAT	OR	OFF	2007/01/20 21:39
L22	27	("5587914").URPN.	USPAT	OR	OFF	2007/01/20 21:44
L23	1	"6233538".pn.	USPAT	OR	OFF	2007/01/20 23:23
L24	1	"5205476".pn.	USPAT	OR	OFF	2007/01/20 23:23

S1	37	US-0975121-$.DID. OR US-1295769-$.DID. OR US-1405042-$.DID. OR US-1698891-$.DID. OR US-2127618-$.DID. OR US-3258380-$.DID. OR US-3341395-$.DID. OR US-3353639-$.DID. OR US-3756499-$.DID. OR US-3788934-$.DID. OR US-3854859-$.DID. OR US-3938657-$.DID. OR US-3963170-$.DID. OR US-4215194-$.DID. OR US-4269290-$.DID. OR US-4559259-$.DID. OR US-4628661-$.DID. OR US-4837066-$.DID. OR US-5148900-$.DID. OR US-5157852-$.DID. OR US-5225799-$.DID. OR US-5239741-$.DID. OR US-5390782-$.DID. OR US-5524396-$.DID. OR US-5568680-$.DID. OR US-5692672-$.DID. OR US-5701780-$.DID. OR US-5709913-$.DID.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/19 18:43
S2	10	US-5789050-$.DID. OR US-5885676-$.DID. OR US-6132349-$.DID. OR US-6210037-$.DID. OR US-6412325-$.DID. OR US-6481259-$.DID. OR US-6599601-$.DID. OR US-6640605-$.DID. OR US-6643561-$.DID. OR US-6658316-$.DID.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/21 11:44
S3	17	("3854859" | "3938657" | "5148900" | "5157852" | "5390782" | "5568680" | "5709913").PN. OR ("6412325").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/21 12:35
S4	2	"2560786".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/21 14:04

S5	38	US-0975121-$.DID. OR US-1295769-$.DID. OR US-1405042-$.DID. OR US-1698891-$.DID. OR US-2127618-$.DID. OR US-2560786-$.DID. OR US-3228710-$.DID. OR US-3258380-$.DID. OR US-3341395-$.DID. OR US-3353639-$.DID. OR US-3756499-$.DID. OR US-3788934-$.DID. OR US-3854859-$.DID. OR US-3938657-$.DID. OR US-3963170-$.DID. OR US-4215194-$.DID. OR US-4289290-$.DID. OR US-4559259-$.DID. OR US-4628661-$.DID. OR US-4837066-$.DID. OR US-4951967-$.DID. OR US-5157852-$.DID. OR US-5225799-$.DID. OR US-5239741-$.DID. OR US-5390782-$.DID. OR US-5524396-$.DID. OR US-5568680-$.DID.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/21 12:38
S6	14	US-5692672-$.DID. OR US-5701780-$.DID. OR US-5709913-$.DID. OR US-5789050-$.DID. OR US-5885676-$.DID. OR US-6132349-$.DID. OR US-6210037-$.DID. OR US-6412325-$.DID. OR US-6481259-$.DID. OR US-6599101-$.DID. OR US-6640605-$.DID. OR US-6643561-$.DID. OR US-6658316-$.DID. OR US-6877349-$.DID.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/21 12:49
S7	1	"6481259".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/21 14:11
S8	1	"4628661".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/21 14:12
S9	1	"6640605".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/21 14:14

S10	0	09/492.994.ap.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/21 14:15
S11	0	09/492994.ap.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/21 14:15
S12	4	"492994".ap.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/21 14:29
S13	14720	(sheet with metal) (fold$3 or bend$3) (cad or cam)	US-PGPUB; USPAT; USOCR	AND	ON	2006/12/21 14:30
S14	12888	(sheet with metal) (fold$3 or bend$3) (slit or slot or hole or cut$3) (cad or cam)	US-PGPUB; USPAT; USOCR	AND	ON	2006/12/21 14:30
S15	8095	(sheet with metal) ((fold$3 or bend$3) same (slit or slot or hole or cut$3)) (cad or cam)	US-PGPUB; USPAT; USOCR	AND	ON	2006/12/21 14:31
S16	247	(sheet with metal) ((fold$3 or bend$3) same (slit or slot or hole or cut$3)) (cad or cam) simulat$4	US-PGPUB; USPAT; USOCR	AND	ON	2006/12/21 14:32
S17	211	(sheet with metal) ((fold$3 or bend$3) same (slit or slot or hole or cut$3)) (cad or cam) simulat$4 (metal with fold$3 or bend$3)	US-PGPUB; USPAT; USOCR	AND	ON	2006/12/21 14:32
S18	209	(sheet with metal) ((fold$3 or bend$3) same (slit or slot or hole or cut$3)) (cad or cam) simulat$4 (sheet adj4 metal with fold$3 or bend$3)	US-PGPUB; USPAT; USOCR	AND	ON	2006/12/21 14:33
S19	15	("4747153" | "5231675" | "5864482" | "5971589" | "6065857").PN. OR ("6490498"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/21 16:30
S20	27	("5587914").URPN.	USPAT	OR	OFF	2006/12/22 12:39
S21	13	("4530046" | "4819467" | "4868761" | "4887221" | "4912644" | "4918627" | "4922432" | "4922440" | "4928221" | "4945487" | "4947666" | "4961148" | "4984180").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/22 12:40
S22	37	("4912644").URPN.	USPAT	OR	OFF	2006/12/22 12:42

EAST Search History

S23	28	("4888692" | "4912644" | "5005394" | "5029462" | "5047916" | "5083256" | "5089970" | "5115400" | "5187958" | "5287433" | "5297054" | "5307282" | "5315522" | "5396265" | "5432887" | "5434791" | "5453933" | "5485390" | "5587914" | "5642291" | "5659478" | "5822207" | "5828575" | "5835684" | "5864482" | "5969973" | "5971585" | "6233538").PN. OR ("7031893"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/22 12:42
S24	69	("4533910" | "4904914" | "4987527" | "4988981" | "4998206" | "5023800" | "5038144" | "5059958" | "5068645" | "5122785" | "5134560" | "5184319").PN. OR ("5396265").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/22 12:46
S25	116748	((fold$3 or bend$3) with metal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/19 14:02
S26	4382	((fold$3 or bend$3) with metal) (fold$3 adj2 line)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/19 10:51
S27	619	((fold$3 or bend$3) with metal) (cut$3 with (fold$3 adj2 line))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/19 10:59
S28	2	"20020184936"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/19 11:08
S29	2	"6640605".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/19 11:09

S30	9	("4215194" | "4559259" | "4628661" | "4837066" | "5239741" | "5524396" | "5701780" | "6412325" | "6481259").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/19 11:10
S31	6	("6640605").URPN.	USPAT	OR	OFF	2007/01/19 11:12
S32	15	("4215194" | "4559259" | "4628661" | "4837066" | "5239741" | "5524396" | "5701780" | "6412325" | "6481259").PN. OR ("6640605").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/19 11:17
S33	53	("0975121" | "1295769" | "1405042" | "1698891" | "20010010167" | "20020184936" | "20030037586" | "20040035175" | "2127618" | "2560786" | "3258380" | "3341395" | "3353639" | "3756499" | "3788934" | "3854859" | "3938657" | "3963170" | "4215194" | "4289290" | "4559259" | "4628661" | "4837066" | "5148900" | "5157852" | "5225799" | "5239741" | "5390782" | "5524396" | "5568680" | "5692672" | "5701780" | "5709913" | "5789050" | "5885676" | "6132349" | "6210037" | "6412325" | "6481259" | "6599601" | "6640605" | "6643561" | "6658316").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/19 11:17
S34	9	("4215194" | "4559259" | "4628661" | "4837066" | "5239741" | "5524396" | "5701780" | "6412325" | "6481259").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/19 11:49
S35	46830	(metal with fold$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/19 11:50
S36	172	(metal with fold$3) cad	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/19 11:50
S37	22	(metal with fold$3) cad (cut$3 with fold$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/19 12:27

S38	53	("0975121" | "1295769" | "1405042" | "1698891" | "20010010167" | "20020184936" | "20030037586" | "2127618" | "2560786" | "3258380" | "3341395" | "3353639" | "3756499" | "3788934" | "3854859" | "3938657" | "3963170" | "4215194" | "4289290" | "4559259" | "4628661" | "4837066" | "4951967" | "5148900" | "5157852" | "5225799" | "5239741" | "5390782" | "5524396" | "5568680" | "5692672" | "5701780" | "5709913" | "5789050" | "5885676" | "6132349" | "6210037" | "6412325" | "6481259" | "6599601" | "6640605" | "6643561" | "6658316").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/19 11:55
S39	2	"6672025".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/19 12:28
S40	4150	(metal with fold$3) slit$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/19 12:28
S41	30	(metal with fold$3) slit$4 cad	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/19 13:16
S42	2	"5524396".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/19 13:16
S43	25	("1976188" | "2361540" | "2978704" | "3058550" | "3154887" | "3722153" | "4133152" | "5007220" | "5036635").PN. OR ("5524396").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/19 13:20
S44	41	milgo.as.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/19 13:21

EAST Search History

S45	2	bruce.in. gitlin.in.	US-PGPUB; USPAT; USOCR	AND	ON	2007/01/19 13:44
S46	1	"6786490".pn.	US-PGPUB; USPAT; USOCR	AND	ON	2007/01/19 13:44
S47	511	((fold$3 or bend$3) with metal) cad	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/19 14:03
S48	368	((fold$3 or bend$3) with metal) cad (cut$4 or slit$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/19 14:04
S49	259	((fold$3 or bend$3) with metal) cad ((cut$4 or slit$4) same (fold$3 or bend$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/19 18:08
S50	118	((fold$3 or bend$3) with metal) cad ((cut$4 or slit$4) same (fold$3 or bend$3)) (sheet adj2 metal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/19 18:05
S51	6	("4912644" | "5255352" | "5969973" | "6128020" | "6327514" | "6337685").PN. OR ("6684116"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/19 14:12
S52	1	amanda (sheet adj2 metal) fold	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/19 18:06
S53	45	amada (sheet adj2 metal) fold	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/19 18:06

S54	0	amada (sheet adj2 metal) fold bourne.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/19 18:06
S55	4	(sheet adj2 metal) fold bourne.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/19 18:07
S56	4	(sheet adj2 metal) fold bourne.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/19 18:07
S57	13462	amada.as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/19 18:08
S58	29	amada.as. bourne.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/19 18:08
S59	2	amada.as. bourne.in. jones.xp.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/19 18:10
S60	1	amada.as. bourne.in. jones.xa.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/19 18:11
S61	2	"6640605".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/19 18:13

S62	2	"6248426".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/19 18:17
S63	30	origami fold (perforat$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/19 18:21
S65	272	sheet metal (fold$4 or bend$4) (perforat$4) cad	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/19 18:22
S66	144	(sheet same metal) (fold$4 or bend$4) (perforat$4) cad	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/19 18:22
S67	2	"6481259".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/19 18:30
S68	2	"4289290".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/19 18:34
S69	6	"1698891".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/19 18:35
S70	3	"3258590".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/19 18:35

EAST Search History

S71	3	"3258390".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/19 18:36
S72	3	"3258380".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/19 18:38
S73	2	"4628661".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/19 18:38
S74	1	"6138425".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/19 18:46
S75	32482	(sheet adj2 metal) and perforat$4	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/19 18:49
S76	0	"5707474.pn"	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/19 18:47
S77	1	"5707474".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/19 18:47
S78	6564	(sheet adj2 metal) same (bend$4 or fold$4) and perforat$4	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/19 18:49
S79	2574	(sheet adj2 metal) with (bend$4 or fold$4) and perforat$4	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/19 18:50
S81	20	(sheet adj2 metal) with (bend$4 or fold$4) and perforat$4 and cad	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/19 18:50

| S82 | 387 | ("0109669" \| "0128980" \| "0591168" \| "0882538" \| "1223834" \| "1234692" \| "1874974" \| "1932150" \| "1954117" \| "1965538" \| "2045099" \| "2170102" \| "2205735" \| "2262458" \| "2307629" \| "2432971" \| "2496895" \| "2549507" \| "2629667" \| "2700615" \| "2754207" \| "2793957" \| "2820713" \| "2837435" \| "2917778" \| "2943013" \| "2959489" \| "2968561" \| "3006615" \| "3007222" \| "3027266" \| "3030258" \| "3042578" \| "3052595" \| "3097929" \| "3117014" \| "3149986" \| "3169877" \| "3215549" \| "3253978" \| "3305613" \| "3306961" \| "3356779" \| "3393261" \| "3432317" \| "3458329" \| "3468993" \| "3470005" \| "3492385" \| "3520707" \| "3526172" \| "3558070" \| "3579366" \| "3622393" \| "3683760" \| "3689294" \| "3754954" \| "3759729" \| "3770859" \| "3806571" \| "3819389" \| "3824107" \| "3857715" \| "3902912" \| "3904341" \| "3914359" \| "3917781" \| "3927163" \| "3952130" \| "3954490" \| "3968004" \| "3989534" \| "3998651" \| "4002482" \| "4017321" \| "4017324" \| "4028454" \| "4040851" \| "4043862" \| "4044166" \| "4046584" \| "4070196" \| "4070199" \| "4073658" \| "4076846" \| "4077809" \| "4080213" \| "4084980" \| "4085001" \| "4089691" \| "4093690" \| "4117059" \| "4117060" \| "4124550" \| "4133619" \| "4135940" \| "4149550" \| "4157998" \| "4172154" \| "4185923" \| "4188231" \| "4190454" \| "4202857" \| "4209336" \| "4210490" \| "4225247" \| "4225357" \| "4225383" \| "4226713" \| "4230502" \| "4233080" \| "4233368" \| "4234344" \| "4239716" \| "4244781" \| "4248664" \| "4249991" \| "4257710" \| "4257814" \| "4261754" \| "4264367" \| "4264368" \| "4269657" \| "4271228" \| "4303690").PN. OR ("4305758" \| "4306059" \| "4310996" \| "4313997" \| "4326891" \| "4328136" \| "4329177" \| "4353748" \| "4362679" \| "4370166" \| "4373957" \| "4373992" \| "4377440" \| "4378271" \| "4379198" \| "4383862" \| "4394930" \| "4406703" \| "4410571" \| "4415366" \| "4427610" \| | US-PGPUB; USPAT; USOCR | OR | OFF | 2007/01/19 18:50 |

| S83 | 51 | ("0329134" \| "0708288" \| "1329531" \| "1771760" \| "1839752" \| "2247870" \| "2468543" \| "2544565" \| "3163344" \| "3190535" \| "3330467" \| "3343660" \| "4230261" \| "4232816" \| "4245773" \| "4254862" \| "4266713" \| "4304353" \| "4360147" \| "4389013" \| "4413726" \| "4431128" \| "4570845" \| "4792085" \| "4877178" \| "4909432" \| "5039003" \| "5098013").PN. OR ("5221040"). URPN. | US-PGPUB; USPAT; USOCR | OR | OFF | 2007/01/19 18:55 |
| S84 | 12 | ("3163344").URPN. | USPAT | OR | OFF | 2007/01/19 18:58 |

Google

Web   Images   Video   News   Maps   **more »**

| sheet metal cad filetype:pdf | | Search | Advanced Search |
Preferences

Web   Results **11 - 20** of about **412,000** for **sheet metal cad filetype:pdf**. (0.28 seconds)

[PDF] BendWorks, the fine art of **sheet metal** bending
File Format: PDF/Adobe Acrobat
materials and scenarios and then tabulated so that the table can be used by **CAD**.
programs to produce accurate **sheet-metal** work. Many **CAD** programs, however, ...
www.massey.ac.nz/~odiegel/bendworks/bending.pdf - Similar pages

[PDF] **Sheet Metal**
File Format: PDF/Adobe Acrobat - View as HTML
Quick **Sheet Metal** Quotes: Email. us your 3D **CAD** data, define your. project specs and a
custom quote. will be calculated and presented to ...
www.quickparts.com/encyclopedia/SM_1106.pdf - Similar pages

[PDF] DE ANZA COLLEGE – ADVANCED TECHNOLOGY CENTER Business and Computer ...
File Format: PDF/Adobe Acrobat - View as HTML
Degree Applicable. **CAD** and Digital Imaging 73. Effective Quarter Fall 2005. I. Catalog
Description. CDI 73 A - L. Pro/ENGINEER Wildfire 2.0 (Pro/**SHEETMETAL**) ...
www.cad-resources.com/CDI_73_00.pdf - Similar pages

[PDF] REMAINING MANAGEMENT FOR AUTOMATIC **SHEET-METAL** CUTTING -
Emerging ...
File Format: PDF/Adobe Acrobat
J.C.; Cuesta E. and others. Automatic functions for **sheet-metal** cutting using. **CAD/CAM**
systems. 5th International DAAAM Symposium. Maribor (Slovenia), ...
ieeexplore.ieee.org/iel3/3576/10687/00496660.pdf?arnumber=496660 - Similar pages

[PDF] Solid Edge Version 19
File Format: PDF/Adobe Acrobat - View as HTML
capabilities, Solid Edge becomes a "**CAD** neutral" design ... Solid Edge Version 19 extends
its lead in **sheet metal** design with ...
www.ugs.com/products/velocity/docs/fs_se_version_19.pdf - Similar pages

[PDF] The Knapheide Manufacturing Company
File Format: PDF/Adobe Acrobat - View as HTML
After encountering some. **sheet-metal** design issues, manage-. ment decided to benchmark
all leading. 3D **CAD** systems. ☐ Following an extensive analysis, ...
files.solidworks.com/casestudies_eng/pdf/knapheide.pdf - Similar pages

[PDF] **CAD** Report Solid Edge V19 boosts **sheet metal**, motion simulation ...
File Format: PDF/Adobe Acrobat - View as HTML
CAD Report. 17. On the Edge. Solid Edge V19 boosts **sheet metal**, motion simulation and
annotation capabilities. Solid Edge Version 19's new gusset command ...
www.automadesign.ca/files/ssparagraph/f477247854/eval_v19_designeng.pdf -
Similar pages

[PDF] Magnificent **Metal**
File Format: PDF/Adobe Acrobat - View as HTML
sheet metal used for the boat hull. It also enables us. to easily design and develop pipe
joints for. fabrication." Viry and **CAD** Schroer France - ...
www.mcadcafe.com/download/PDFs/Viry.pdf - Similar pages

[PDF] Development of a **Sheet Metal** Part Stock Layout System Based on ...
File Format: PDF/Adobe Acrobat - View as HTML
can input **sheet metal** part IGES file created by a **Sheet**. **Metal** Part Unfolding System or
other **CAD**/CAM. systems and output the final stock layout scheme IGES ...
www.imsccs-conference.org/imsccs06/finalPapers/paper219final.pdf - Similar pages

[PDF] One-second design retrieval benefits **sheet metal** manufacturer and ...
File Format: PDF/Adobe Acrobat - View as HTML
CAD/CAM manager. Budde **Sheet Metal** Works Inc. The business issue. Adjust to major
productivity. boost resulting from upgrade. from 2D **CAD** to 3D Solid ...
www.solidedge.se/insight_doc/budde10_10_02.pdf - Similar pages

Result Page: **Previous** 1 **2** 3 4 5 6 7 8 9 10 11   **Next**

Get organized for the new year with Google Desktop.

---

sheet metal cad filetype:pdf   Search

Search within results | Language Tools | Search Tips

Google Home - Advertising Programs - Business Solutions - About Google

©2007 Google

Google

Web   Images   Video   News   Maps   **more »**

solidworks sheet metal perforating   [Search]   Advanced Search
Preferences

Web   Results **1 - 10** of about **977** for **solidworks sheet metal perforating**. (0.38 seconds)

SolidWorks Press Release
Amada expects that **SolidWorks** software will reduce production costs
by 35 percent and **...** rate of machinery, reducing the costs of **sheet
metal** processing. **...**
www.**solidworks**.com/pages/news/viewrelease.html?prid=10 - 31k -
Cached - Similar pages

International Machinery Supplier Expects to Cut Design Time in ...
And **SolidWorks'** wide range of integrated partner applications
makes routine **...** operating rate of machinery, reducing the costs
of **sheet metal** processing. **...**
solidworks.com/pages/popups/viewrelease.html?prfile=03-12-
2001.html - 5k - Cached - Similar pages
[More results from solidworks.com]

Bending Services, Sheet Metal - US (United States)
ion, CAD, Merry Mechanizations, Metalsoft, **Solidworks**, **sheetmetal**
forming, MassFab Manufacturing, architectural **sheet metal**, commercial
heating, ventilating **...**
www.kellysearch.com/us-product-8189.html - 54k -
Cached - Similar pages

Ductwork or Ducting or Ducts, Sheet Metal - US (United States)
ion, CAD, Merry Mechanizations, Metalsoft, **Solidworks**, **...** Are you looking for a **sheet
metal** company? Placid Metalcrafts Inc. is a locally owned and **...**
www.kellysearch.com/us-product-32768.html - 64k - Cached - Similar pages
[More results from www.kellysearch.com]

Die Casting Dies Supplier's Directory from MacRAE'S BLUE BOOK
Fabricates architectural metalwork; manufactures extruded aluminum products;
manufactures nonferrous die-cast products; **sheet metal** fabricator; **...**
www.macraesbluebook.com/search/product_company_list.cfm?Prod_Code=2405700 -
Similar pages

metal sheet perforating press Supplier Web Results
Supplier Web Sites results for **metal sheet perforating** press on GlobalSpec. **...**
SolidWorks Press Release **...** reducing the costs of **sheet metal** processing. **...**
search.globalspec.com/Industrial/**metal_sheet_perforating**_press - 52k -
Cached - Similar pages

Stainless Steel Fabrication on ThomasNet.com in Washington
Inline: holes, cut to length, miters, ring bending, **perforating**, wire. **...** Company Profile:
Manufacturer of precision **sheet metal** fabrications. laser **...**
www.thomasnet.com/washington/stainless-steel-fabrication-78090602-1.html - 65k -
Cached - Similar pages

Steel Fabrication on ThomasNet.com in Washington
Inline: holes, cut to length, miters, ring bending, **perforating**, wire. **...** **Sheet metal** work. 10.
Spectre General Manufacturing - Tacoma, WA Manufacturer **...**

www.thomasnet.com/washington/steel-fabrication-79941605-1.html - 59k -
Cached - Similar pages
[More results from www.thomasnet.com]

Product Design Links: Tags: fabricator
McKey **Perforating**>Products&Services>Perforated Tubing ... **Sheet metal** Vendor in
Raleigh, NC area. 31-05-2006 to fabricator, **sheet metal** by montie ...
www.montie.com/scuttle/tags.php/fabricator - 46k - Cached - Similar pages

Metal Fabricator offering Rapid Prototypes, Custom Design ...
Specialists in **sheet metal** fabrication, stamping and machining, **metal** fabricator ...
Punching , **perforating** holes and profiling the parts to finished size ...
www.**metal**dynamix.com/ - 46k - Cached - Similar pages

Result Page: **1** 2 3 4 5 6 7 8 9 10   **Next**

Get the search results most relevant to you. Enable Personalized Search.

---

solidworks sheet metal perforating   [Search]

Search within results | Language Tools | Search Tips | Dissatisfied? Help us improve

---

Google Home - Advertising Programs - Business Solutions - About Google

©2007 Google

Google

Web   Images   Video   News   Maps   **more »**

metal perforation bending   Search   Advanced Search
Preferences

Web   Results **11 - 20** of about **137,000** for **metal perforation bending**. (0.06 seconds)

Measurement and Simulation of the Performance of a Lightweight ...
The responses of the structure in core shear and panel **bending** have been measured. ... The cores are made using **metal perforation** and deformation-shaping ...
link.aip.org/link/?JAMCAV/71/368/1 - Similar pages

metal trading equipment manufacturing
Bending length, From 3220 mm to 4320 mm. Open height, 450 mm ... **metal perforation** your design drawings · the HFB 1000 press Amada promecam(Japan)
www.metkon.lv/n_11.html - 5k - Cached - Similar pages

Response of ductile **metal** sheet parameters to the cone angle of ...
The indentation and **perforation** of ductile **metal** sheet with a conical tool is accompanied by elastoplastic **bending**, stretching, plastic flow, ...
cat.inist.fr/?aModele=afficheN&cpsidt=866964 - Similar pages

MITSUBISHI PLASTICS, INC. Products
Metal sheet and plastic film are firmly adhered through a special surface ... is very suitable for lamination, **perforation**, **bending** and vacuum forming work. ...
www.mpi.co.jp/english/products/category_1.htm - 33k - Cached - Similar pages

CABLE TRAYS
Metal Perforated Sheets, **Metal Perforation**, Perforated **Metal** Screen, ... Cable Trays, Ladder Type Cable Trays, Horizontal **Bend** Ladder Cable Trays, ...
www.maharashtradirectory.com/SearchResult.asp?ProductID=1774 - 155k - Cached - Similar pages

Lintel - Patent 4280308
The lintel is made of relatively thin sheet **metal** and has at least one ... The remaining portion between the **perforation** and the **bending** between the middle ...
www.freepatentsonline.com/4280308.html - 26k - Cached - Similar pages

[PDF] Compression Testing and Microstructure of Heat- T reatable ...
File Format: PDF/Adobe Acrobat
sheets using a **perforation**-stretching method. This method places planar, periodically-perforated. sheet **metal** in an alternating-pin jig. ...
www.mrs.org/s_mrs/bin.asp?CID=6438&DID=176795&DOC=FILE.PDF - Similar pages

University Politehnica of Bucharest
... selection of the equipment; **Perforation**; **Bending** and torsion; Teaching method: Lectures, ... Content: Basis of **Metal** cutting, Basis of work-ability. ...
www.pub.ro/English/Ects/Sim/Descrp/D_4.3.htm - 58k - Cached - Similar pages

ScienceDirect - Engineering Failure Analysis : Failure analysis of ...

Sponsored Links

Perforated **Metal**
Since 1952- All Styles
24 Hr. Shipment. Stock Lists Online
www.mcnichols.com

Accurate Perforating Co.
Custom Perforating (800) 621-0273
Coil, Sheet, Blank, Fab, Finish
www.accurateperforating.com

Bending Metal
Looking to find **bending metal**?
Visit our **bending metal** guide.
BendingMetal.info

Bending Metal
Northern Tool is a Top Supplier of Brand-Name **Metal** Fabrication Tools.
www.NorthernTool.com

The rate of sulphidation was much faster at the **bend** areas where turbulent ... In either case, the **metal** was badly thinned that a **perforation** was bound to ...
linkinghub.elsevier.com/retrieve/pii/S1350630705000919 - Similar pages

[PDF] Compression Testing of Periodic Cellular Sandwich Cores
File Format: PDF/Adobe Acrobat - View as HTML
strut **bending** and plastic hinging mechanisms; and, second, where the PCM nodes were laterally ... A **perforation**-stretching process was used, similar to that ...
doc.tms.org/ezMerchant/prodtms.nsf/ProductLookupItemID/MMTB-0612-919/$FILE/MMTB-0612-919F.pdf?OpenElement - Similar pages

Get organized for the new year with Google Desktop.

metal perforation bending   Search

Search within results | Language Tools | Search Tips

Google Home - Advertising Programs - Business Solutions - About Google